BEST AVAILABLE COPY

a grade . .

PATENT NUMBER and ISSUE DATE

U.S. UTILITY Patent Application

	7-1							
	APPL NU	M FILING DATE	CLASS	SUBCLASS	GAU	EYA	MINER	
	1001648	1 11/01/2001	435	1 .	1650			
	130 100 100 100	the second of manifest and second or second	755		1042	- ! ^	175	
	" APPLICA	NTS: Zhou	Qun-Yong;	Ehlert Frederi	ck;	7,000		
***APPLICANTS: Zhou Qun-Yong; Ehlert Frederick; ***CONTINUING DATA VERIFIED: THIS APPLN CLAIMS BENEFIT OF 60/245,882 11/03/2000 ***FOREIGN APPLICATIONS VERIFIED:								
		•						
	PG PUR DO	NOT PUBLISH				T		
				RESCINE				
	Foreign priority of 35 USC 119 cond		☐ yes ☐ no		AT	TTORNEY DOCKET NO		
- -	Verified and Ackr	nowledged Examiners's in	☐ yes ☐ no			UC 5016		
						DC 5016		
TITLE : Prokineticin polypeptides, related compositions and methods								
U.S. DEPT, OF COMM /PAT. & TM-PTO-436L(Rev. 12-94)								
MOTICE OF ALLOWANCE MAILED						CLAIMS ALLOWED		
			Assistant Examiner		Total Claims	Pri O.0	nt Claim for 3	
ISSUE FEE Amount Duo Dato Paid TERMINAL					DRAWING			
			Ī		1	Shoots Drag.	Figo.Drag.	Print Fig.
			Primary Examiner PREPARED FOR ISSUE					
					Application Examiner			
		DISCLAMER	Unauthorize Sections 12	WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368, Poscession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.				

FILED WITH: DISK (CRF) CD-ROM (Attached in pocket on right triside flap)